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SEE ATTACHED STANDARD AGREEMENT 0 D SERVICE: CONSTRUCT AND EXECUTE BOILER COMPUTER MODEL TO ACCURATELY REFLECT MODIFICATIONS SPECIFIED BY BOILER CONTRACTOR AND IPSC IN ACCORDANCE WITH PREVIOUSLY SENT BOILER MODEL SPECIFICATIONS 45586 AND TERMS & CONDITIONS. MODELING WORK SHALL BE COMPLETED AND RECOMMENDATIONS PROVIDED TO IPSC WITHIN SIXTY (60) DAYS OF MODELING CONTRACT AWARD. MODELING RECOMMENDATIONS SHALL INCLUDE SPECIFIC DIRECTION REGARDING ADEQUACY OF DESIGN IN OVERFIRE AIR MIXING/PENETRATION; IMPACT OF PLATEN SURFACE ON STEAM TEMPERATURES, AND CONFIRMATION OF LOI AND FURNACE CLEANLINESS TARGETS. 0 D SERVICES: ENGINEERING, STRUCTURAL EVALUATION OF 9TH FLOOR DIAGONAL BRACE INTERFERENCE WITH NEW OVERFIRE AIR DUCT. TO INCLUDE ON-SITE INSPECTION AND ANALYSIS FOR RELOCATION/SUBSTITUTION OF 4 EXISTING BRACES. D SERVICE: ENGINEERING, 0 STRUCTURAL EVALUATION OF

9TH FLOOR DIAGONAL BRACE